

Amendments to the Specification

Please amend the specification as follows:

On Page 1, after the title (line 1), please insert the following heading:

5 BACKGROUND OF THE INVENTION

On page 2, after line 21, please insert the following heading:

SUMMARY OF THE INVENTION

10 On page 2, please replace the paragraph beginning at line 23 with the following rewritten paragraph:

An object of the present invention is to provide a novel technique allowing a simple and accurate positioning of bolts, bolt fixtures or fittings within a fibre reinforced structural element at predetermined positions or locations and with an accuracy acceptable within the industry including the house-building, ship-building and wind mill industry such as an accuracy of +/- 15 1mm variation of the location of a specific bolt, bolt fixture or fitting or even a lower variation such as a variation of +/- ~~[[0,5mm]]~~ 0.5 mm.

On page 3, please replace the paragraph beginning at line 4 with the following rewritten paragraph:

20 It is a further feature of the present invention that the method and technique according to the present invention allows bolt fixtures, bolts or fittings to be located at specific locations and fixated within a fibre reinforced structural element in solid and high-load bearing ~~easing~~ cas-
ings.

25 On page 4, please replace the paragraph beginning at line 16 with the following rewritten paragraph:

30 According to the basic teachings of the present invention, the individual bolt fixture, bolt or fitting is pre-positioned in a casing within a bolt fixture, bolt or fitting assembly. The assembly itself is composed of a core element which is accurately positioned relative to the bolt fixture, bolt or fitting and in a separate production process step fixated relative to the bolt fixture, bolt or fitting in a pulltrusion process. It is to be ~~emphasised~~ emphasized that the fixation of the core element and the bolt fixture, bolt or fitting relative to one another does not necessitate a linking between the core element and the bolt fixture, bolt or fitting as the core

5 element and the bolt fixture, bolt or fitting are mechanically fixated to the circumferentially encircling casing produced in the pulltrusion process, however the co-operation between the core element and the bolt fixture, bolt or fitting provides the necessary accuracy of positioning and fixation of the bolt fixture, bolt or fitting in the final structure. As will be described in greater details below, the use of the pulltrusion process for the production of the bolt fixture, bolt or fitting assembly allows the bolt fixture, bolt or fitting assembly to be manufactured in a specific metrical configuration promoting or ensuring the ~~intentional~~ intended positioning of the individual bolt fixtures, bolts or fittings within the final fibre reinforced structural element. The production of the bolt fixture, bolt or fitting assembly also ensures the necessary load-bearing capability of the individual bolt fixture, bolt or fitting due to the pulltrusion process used for the fixation of the bolt fixture, bolt or fitting relative to the core element within the individual bolt fixture, bolt or fitting assembly.

15 On page 5, please replace the paragraph beginning at line 24 with the following rewritten paragraph:

The technique of mounting the one bolt fixture, bolt or fitting on the one end part of the core element may be easily accomplished provided the core element ~~be configured~~ is configured including a recess, a bore or having a protruding part such as a fitting ~~configured~~ configured for the reception of the bolt fixture, bolt and fitting. According to a particular advantageous embodiment of the method according to the present invention, the elongated core element is provided with respective end parts for receiving a total of two bolt fixtures, bolts or fittings at opposite ends of the core element and the method according to the present invention consequently also comprises in steps ii) and iii) mounting and fixating two bolt fixtures, bolts or fittings at the respective end parts of the core element of the subassembly and comprises in step iv) machining the subassembly circumferentially encircled within the casing of the reinforcing fibres and the cured resin into two halves each constituting a bolt fixture, bolt or fitting assembly.

30 On page 8, after line 25, please insert the following heading:

BRIEF DESCRIPTION OF THE DRAWINGS

On page 8, please replace the paragraph beginning at line 30 with the following rewritten paragraph:

